

Fig.3

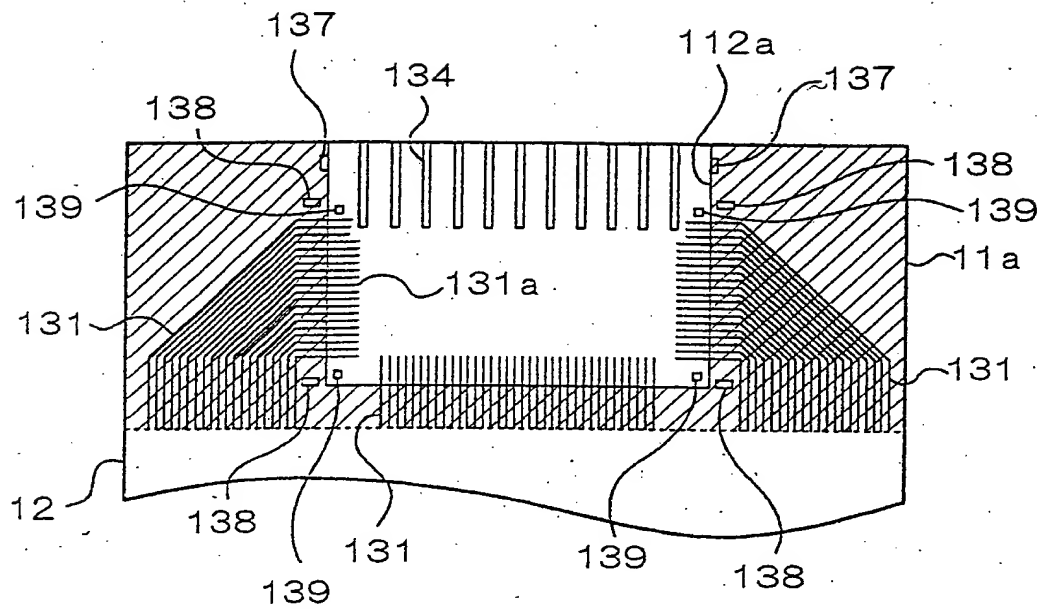


Fig.4

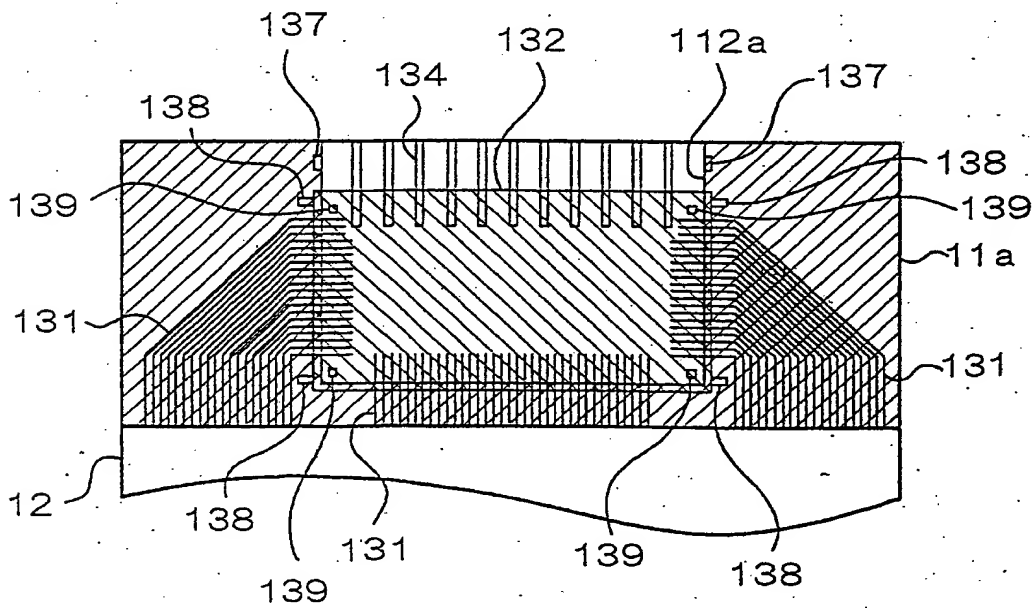


Fig.5

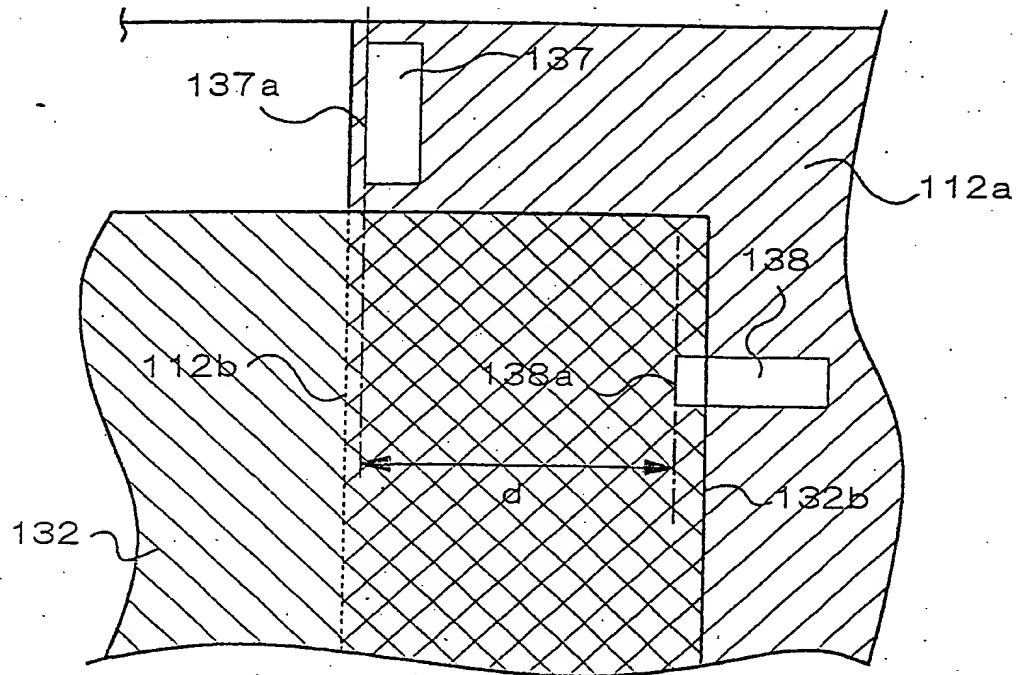
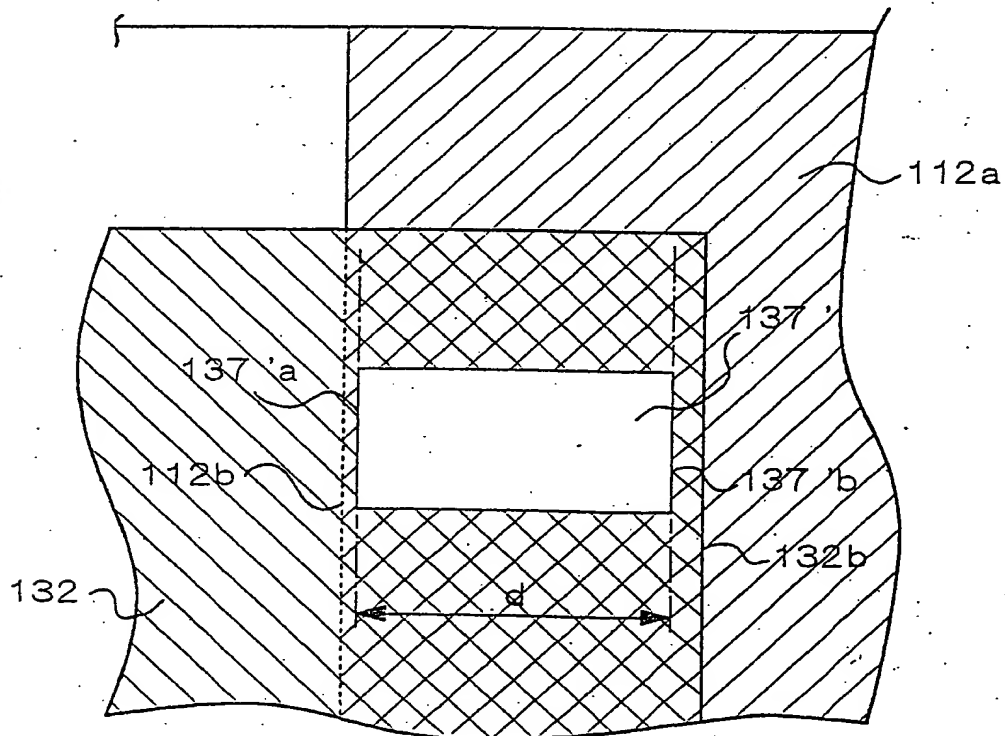
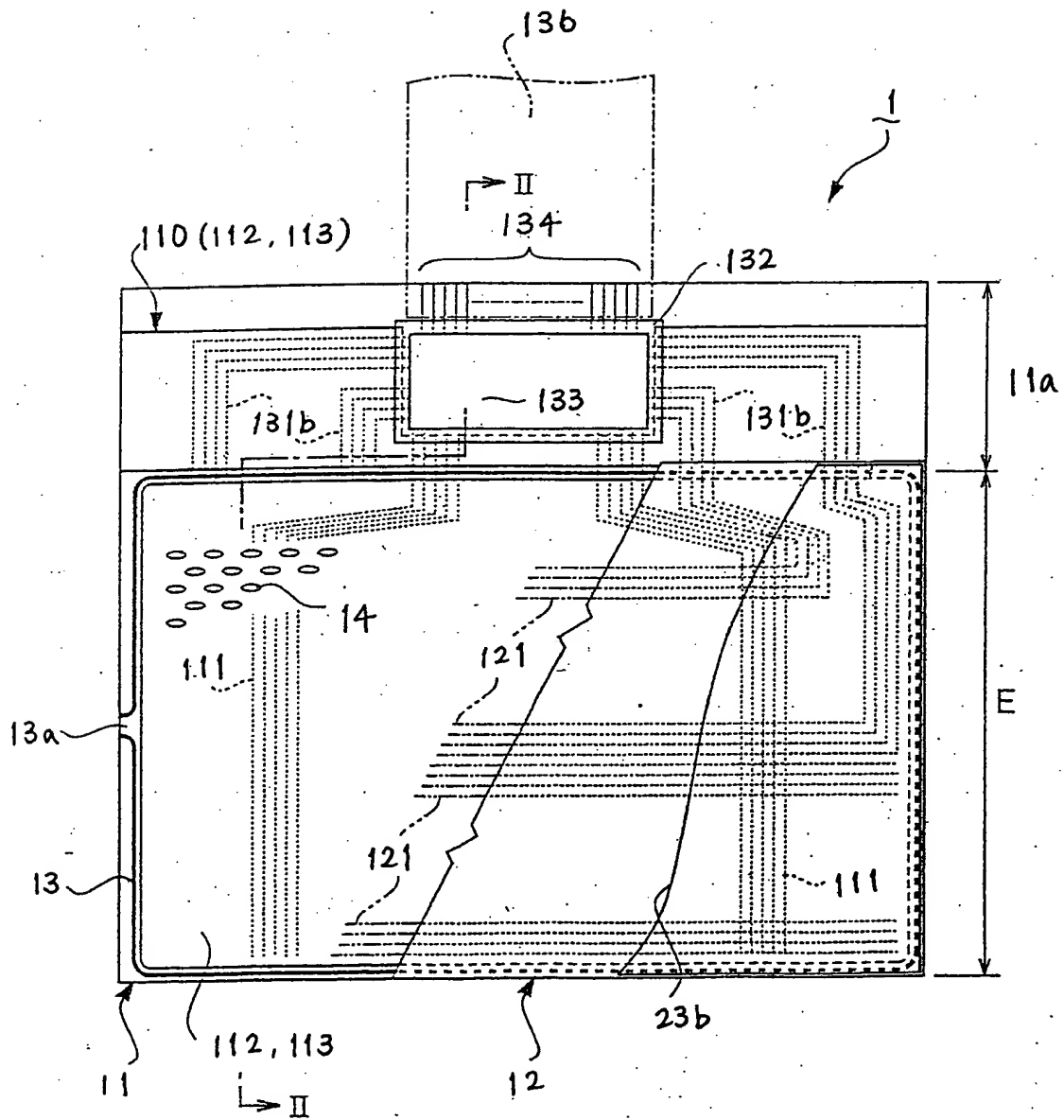


Fig.6



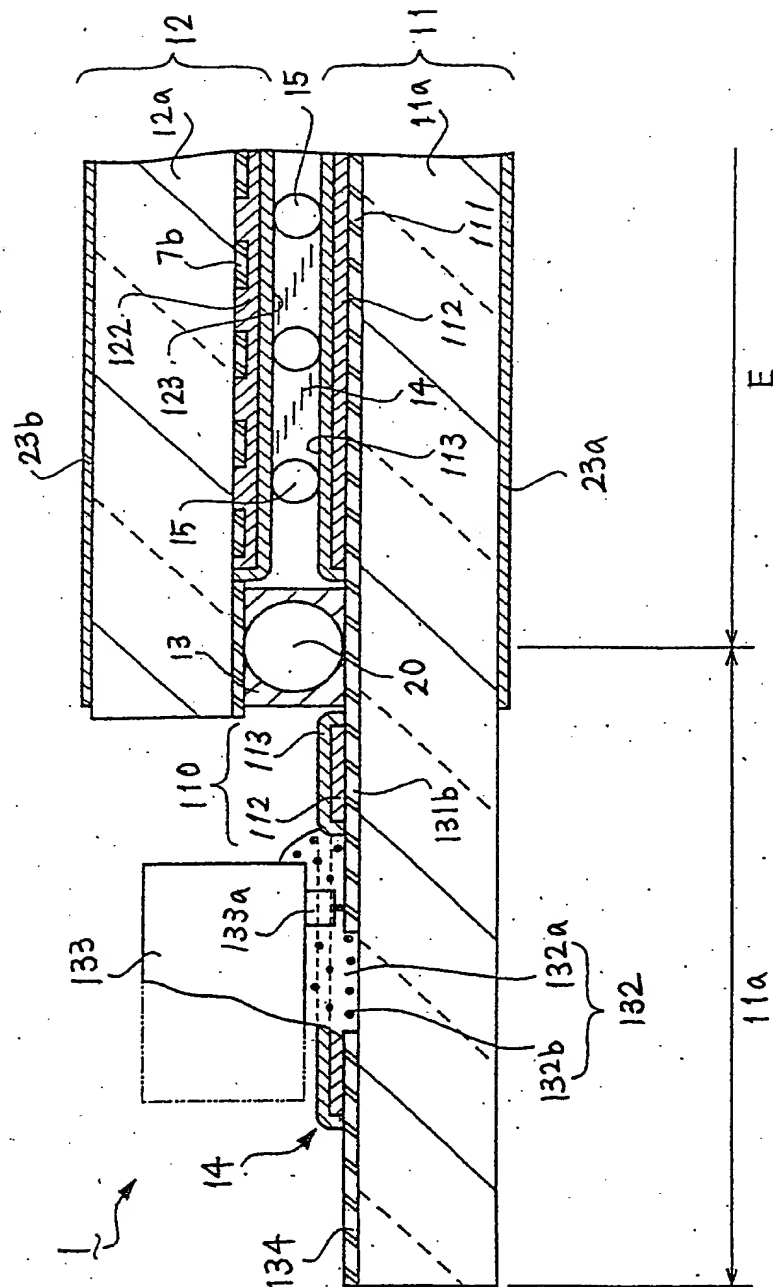
4/27

Fig.7



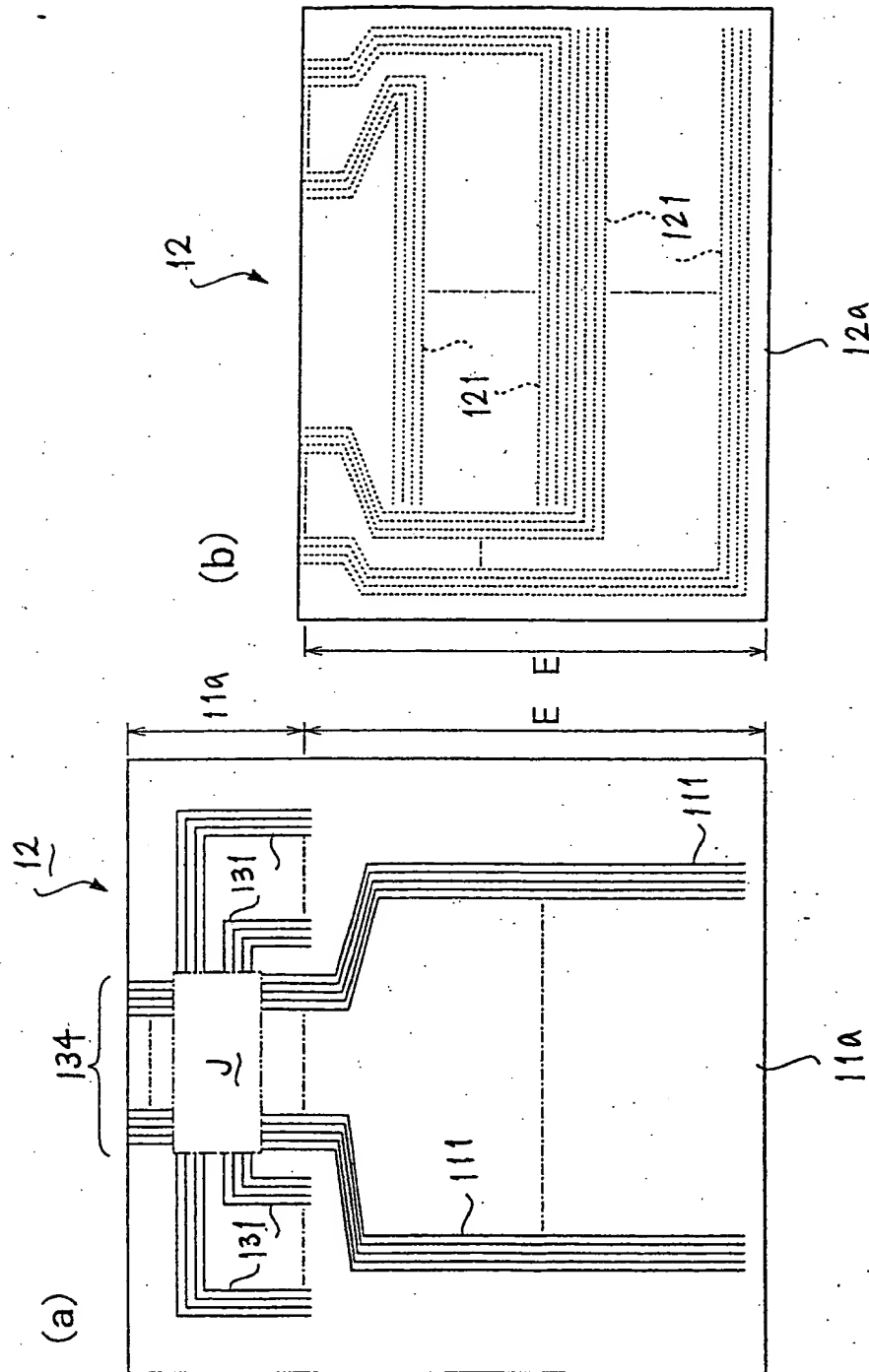
5/27

Fig.8



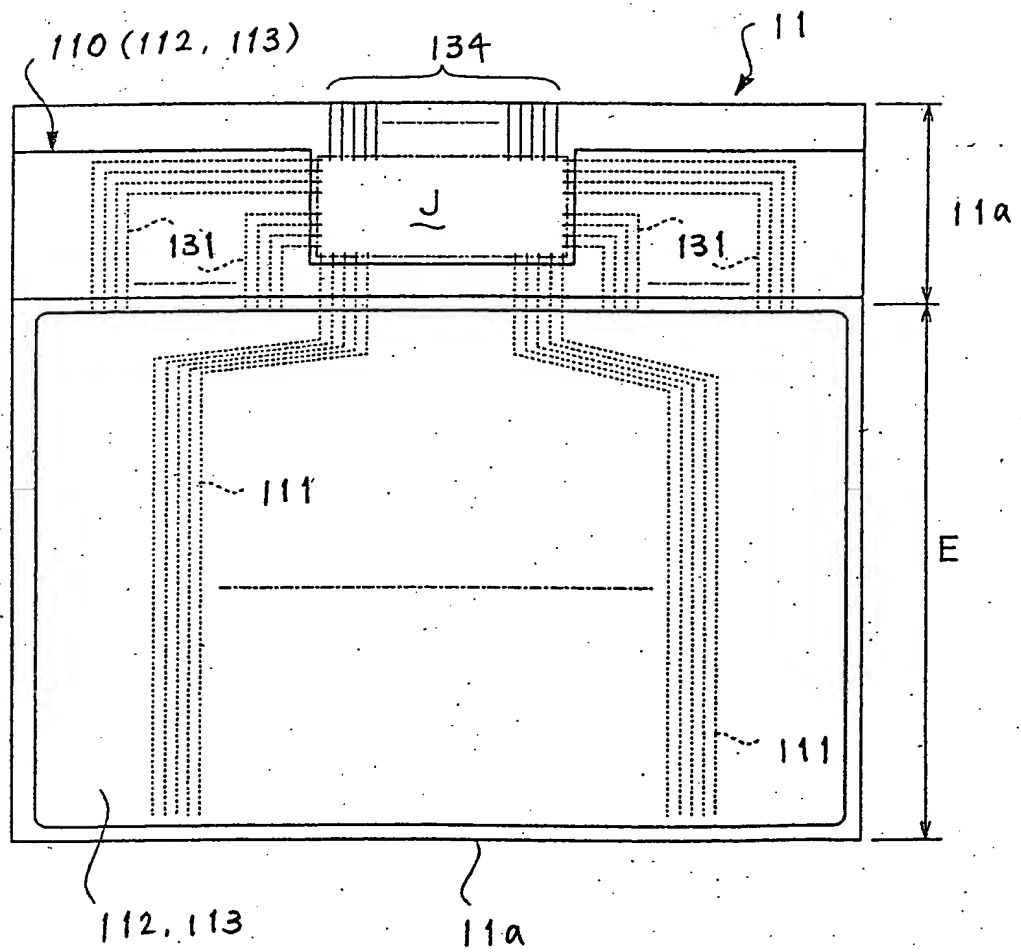
6/27

Fig.9



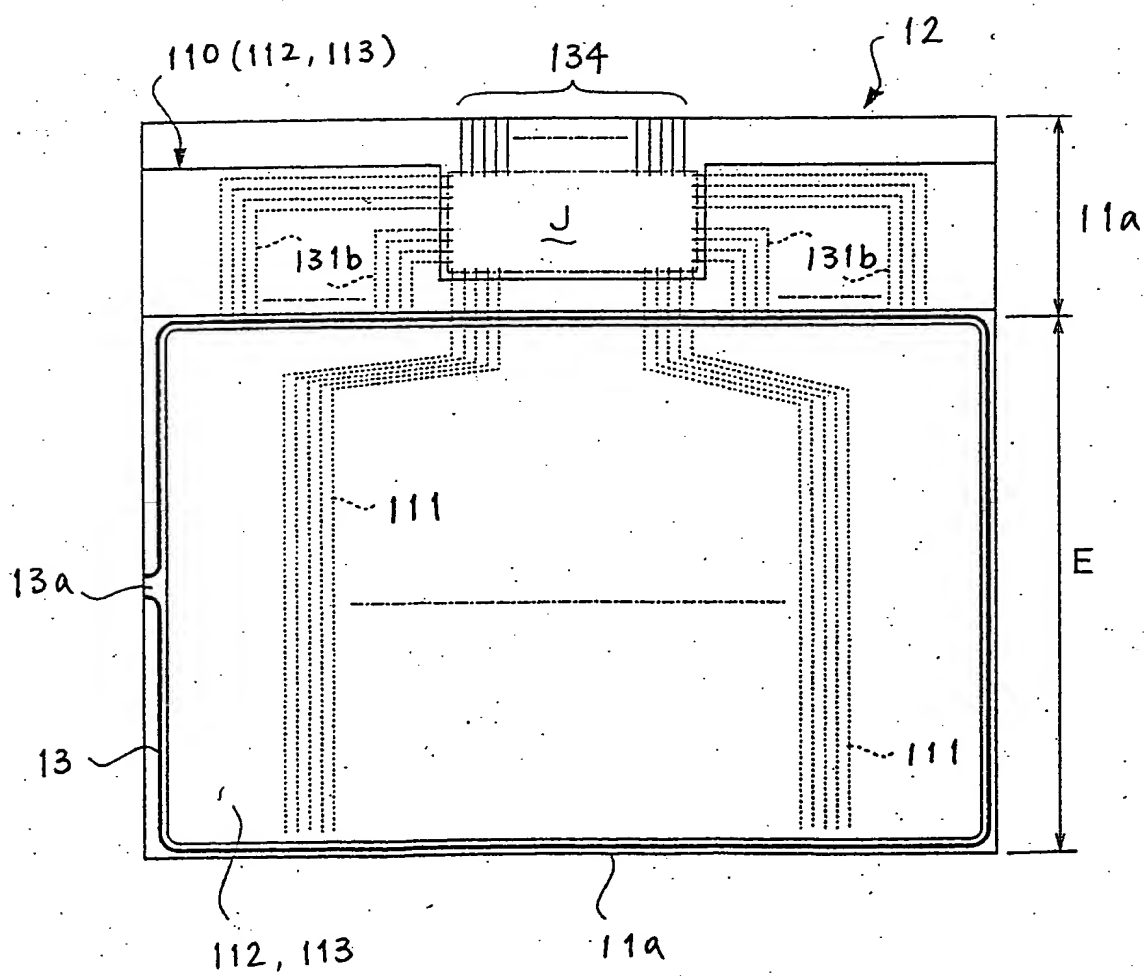
7/27

Fig.10



8/27

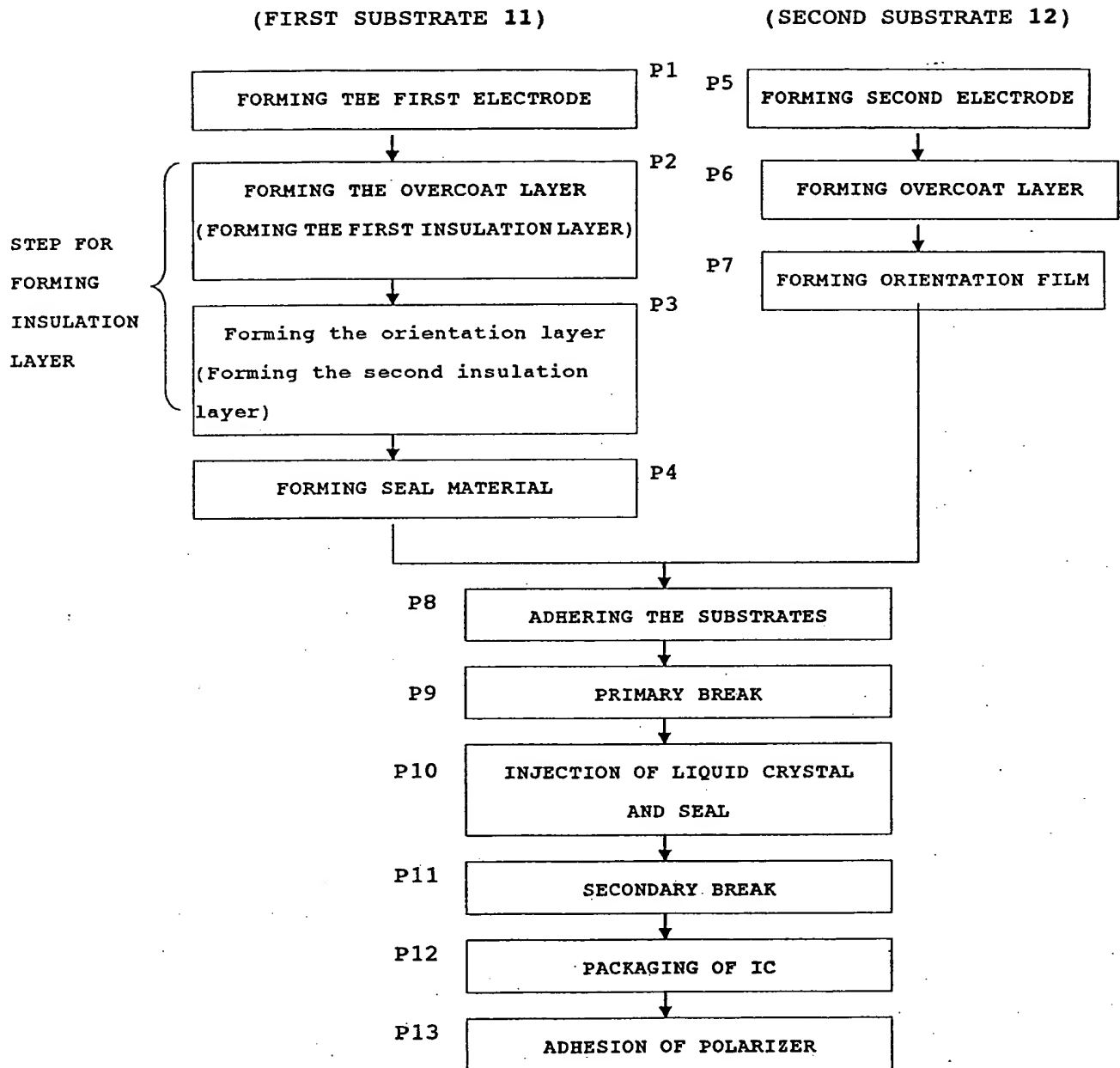
Fig.11





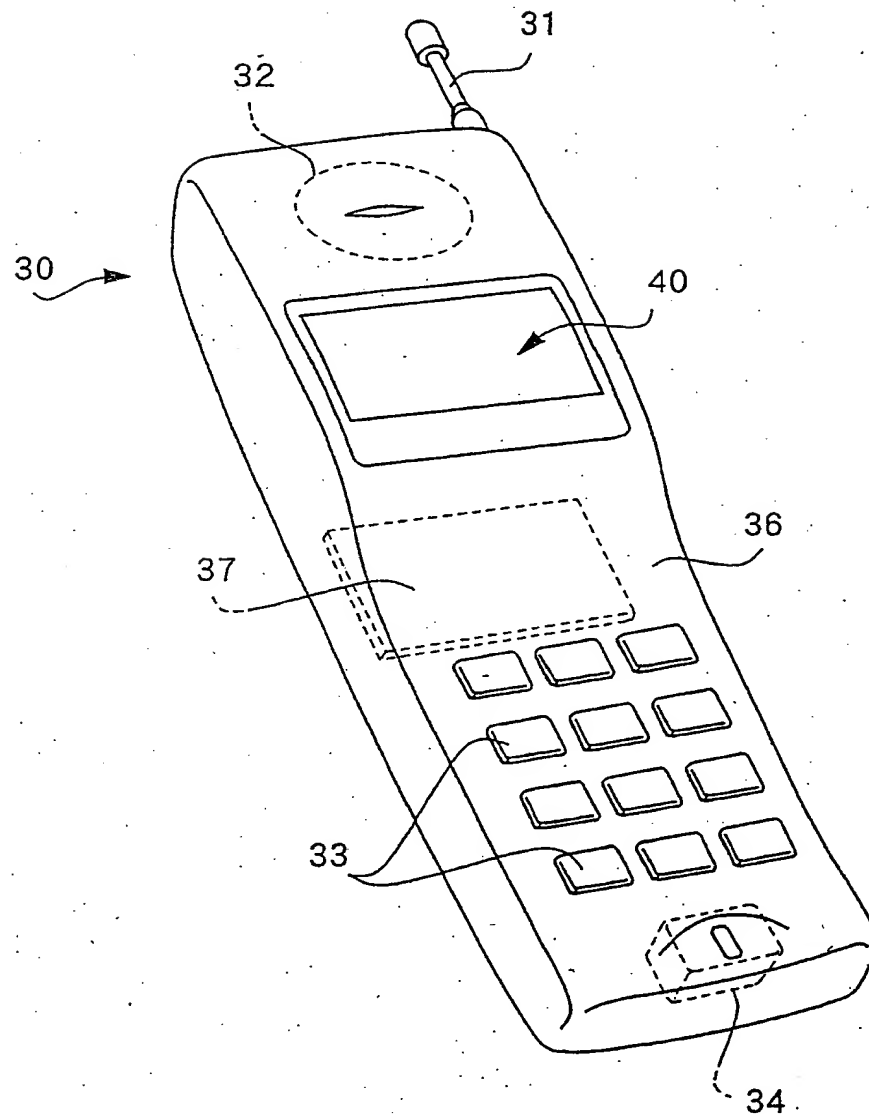
9/27

Fig.12



10/27

Fig.13



11/27

Fig.14

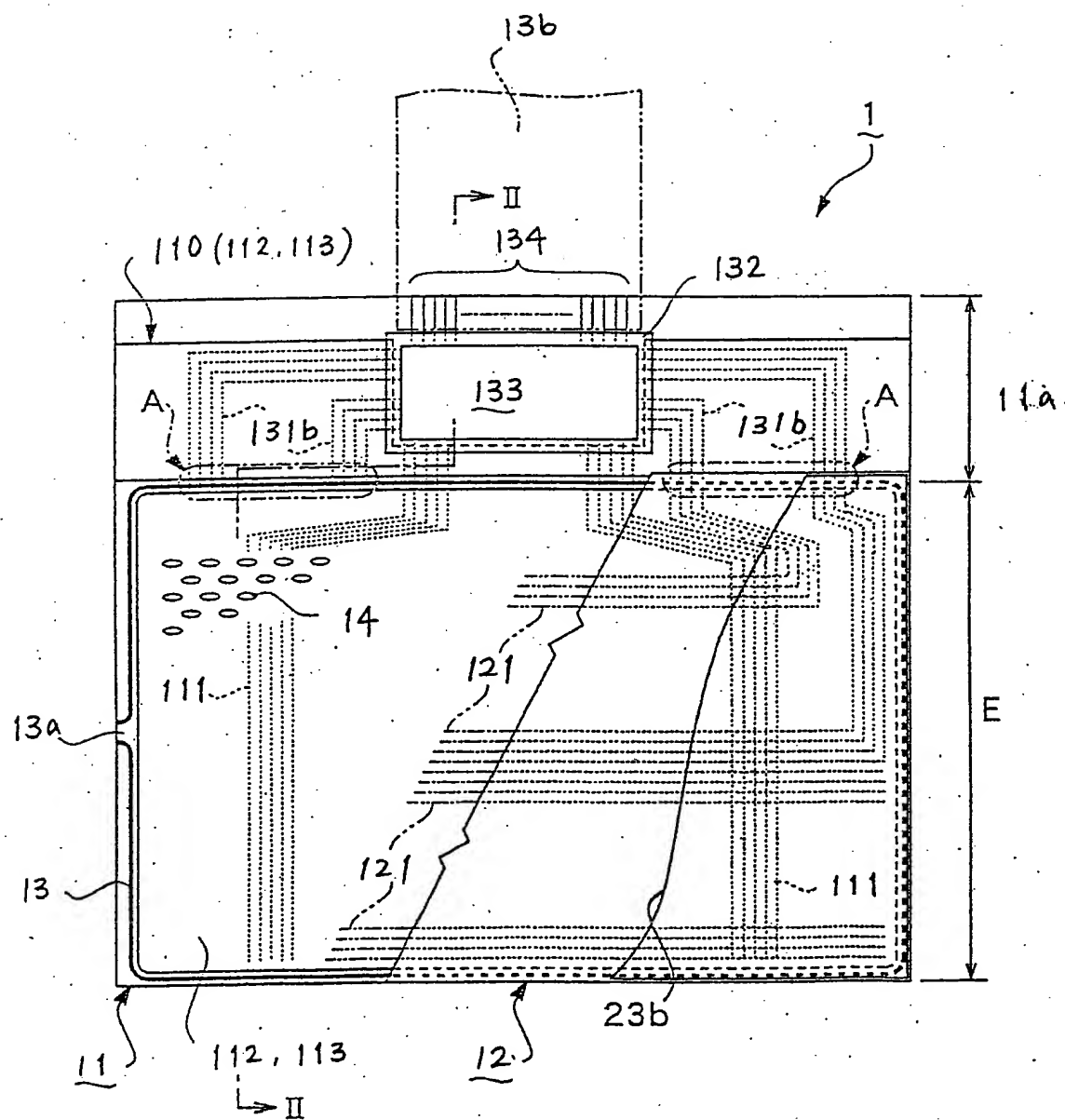
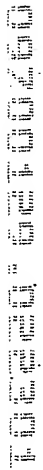
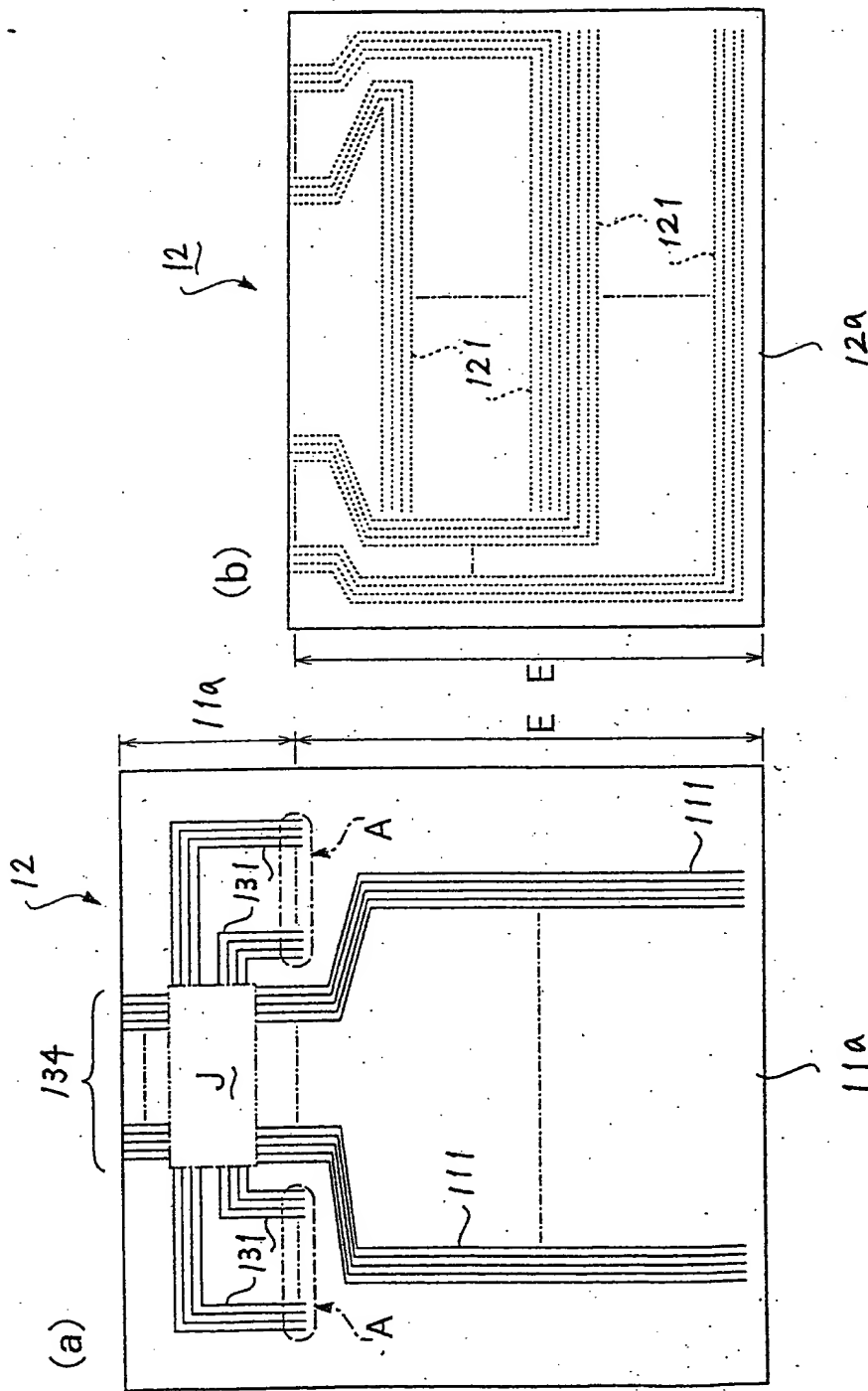


Fig.15



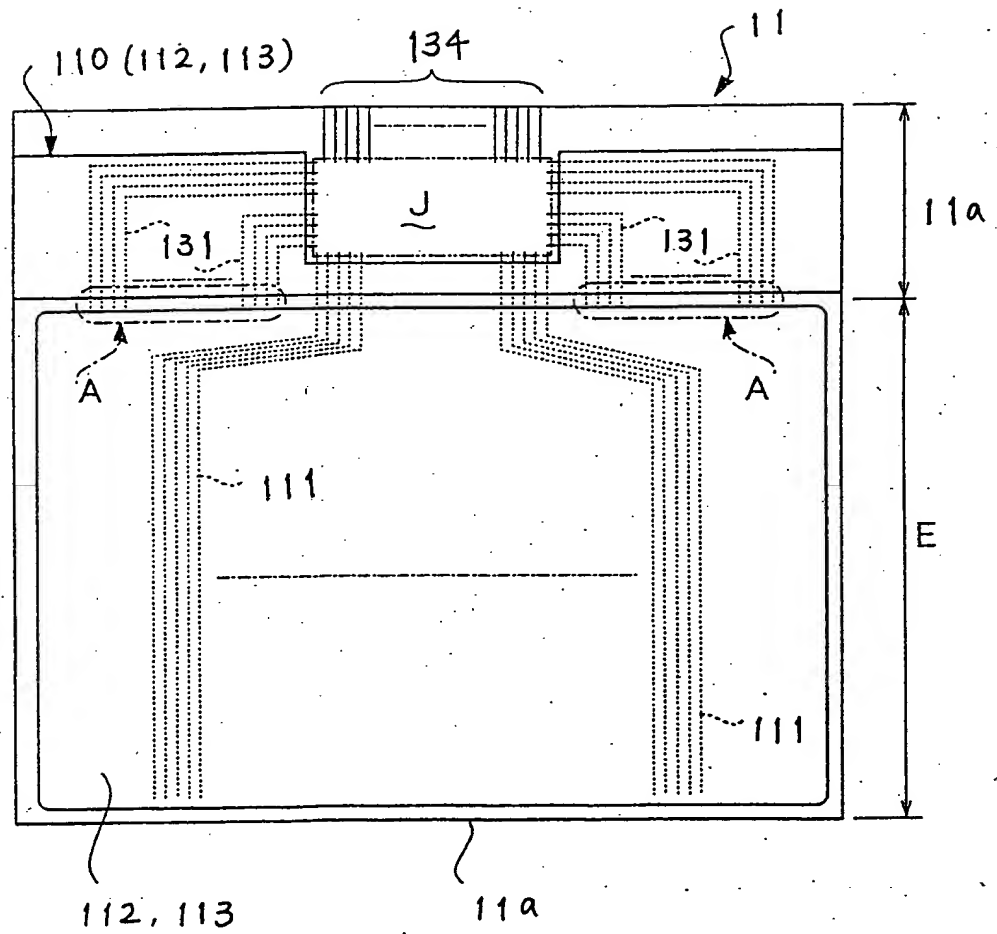
13/27

Fig.16



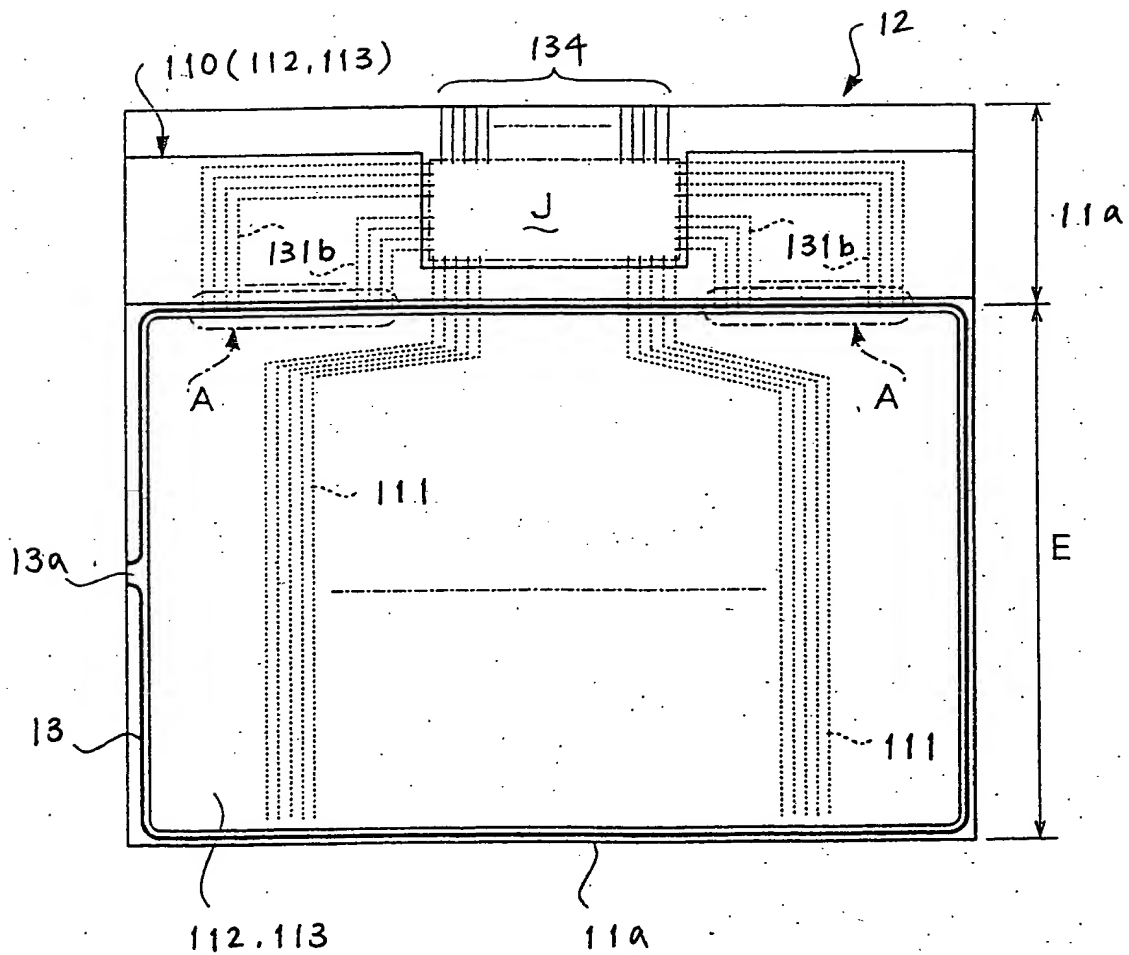
14/27

Fig.17



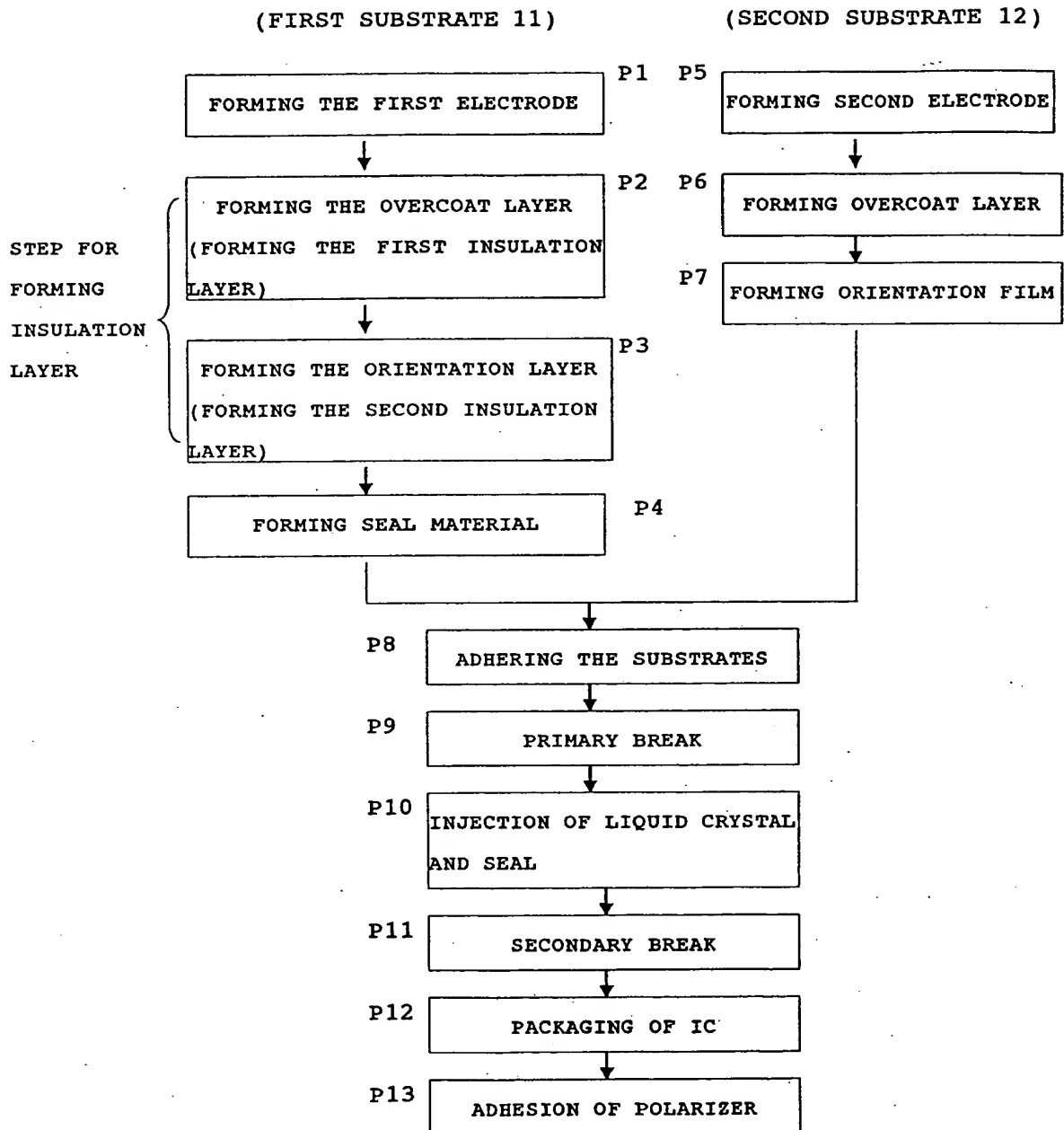
15/27

Fig.18



16/27

Fig.19





17/27

Fig.20

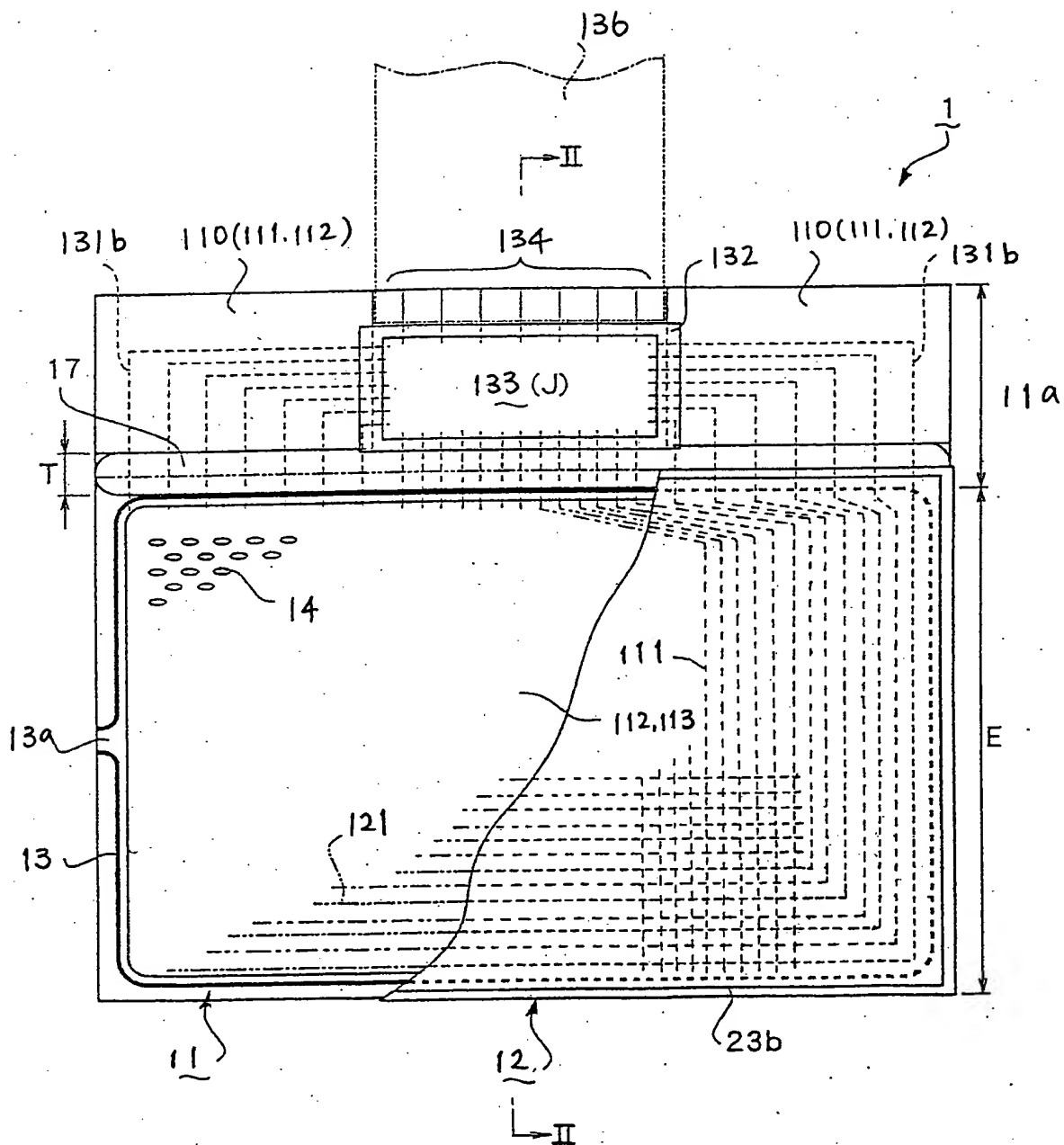
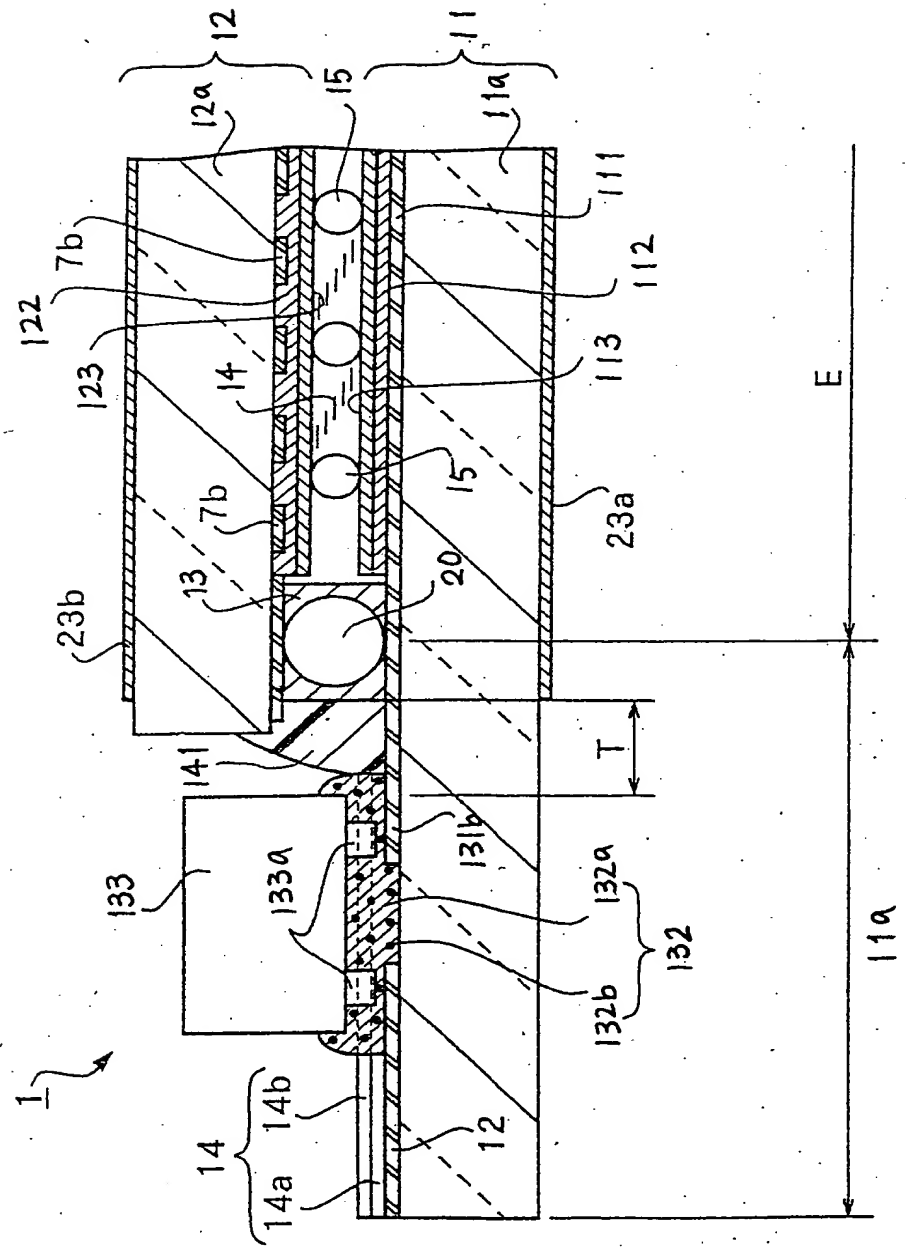
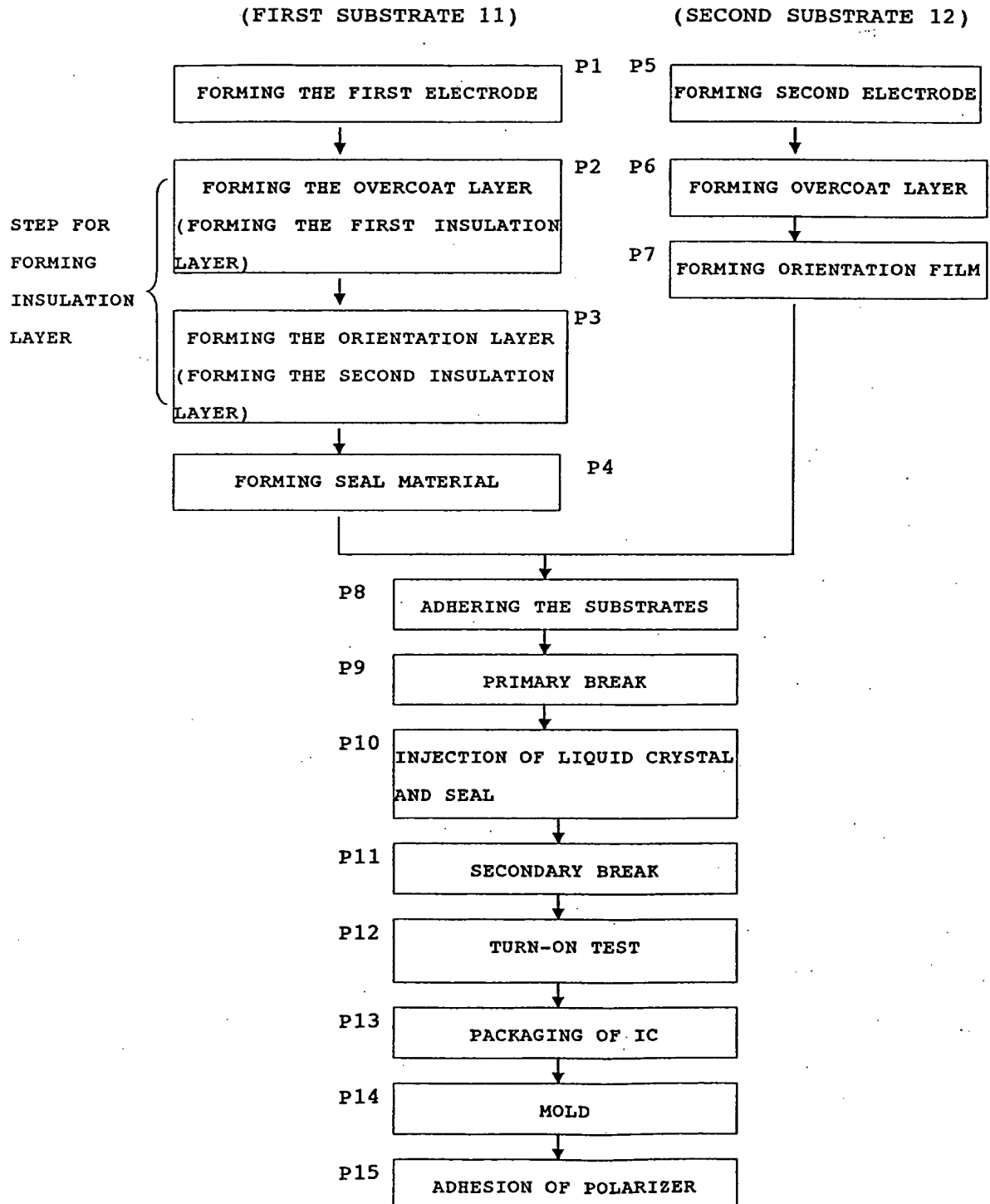


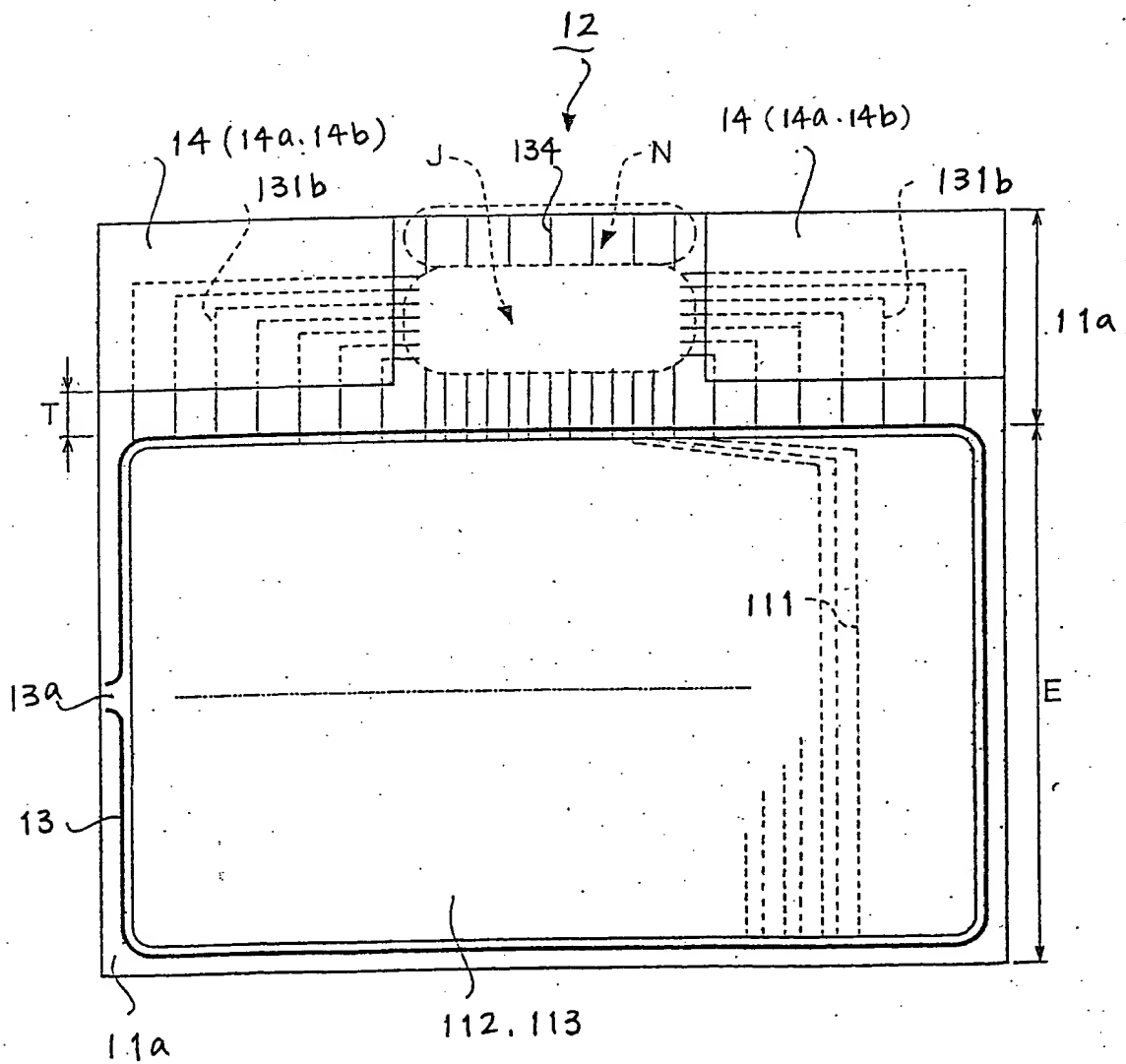
Fig.21



19/27

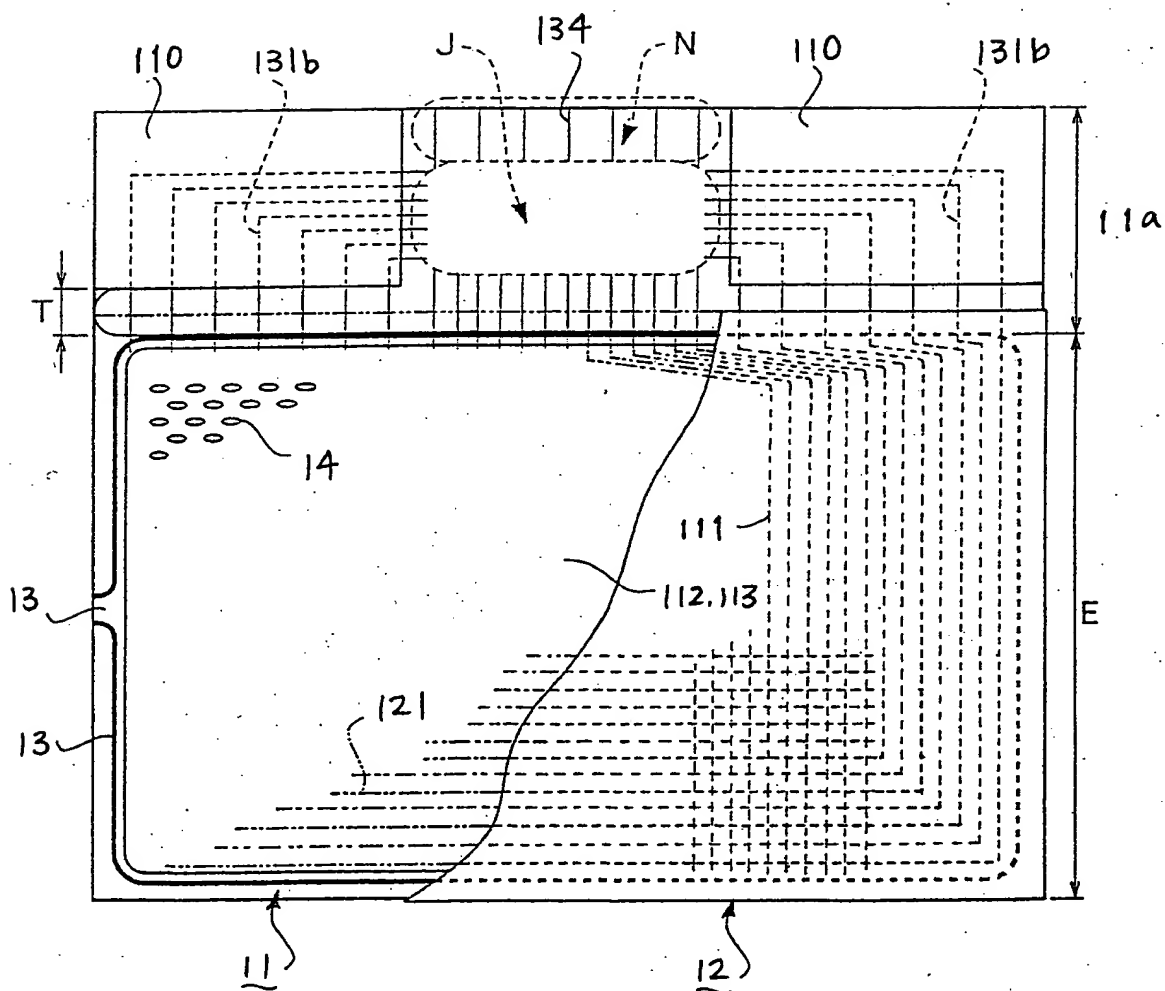
Fig.22

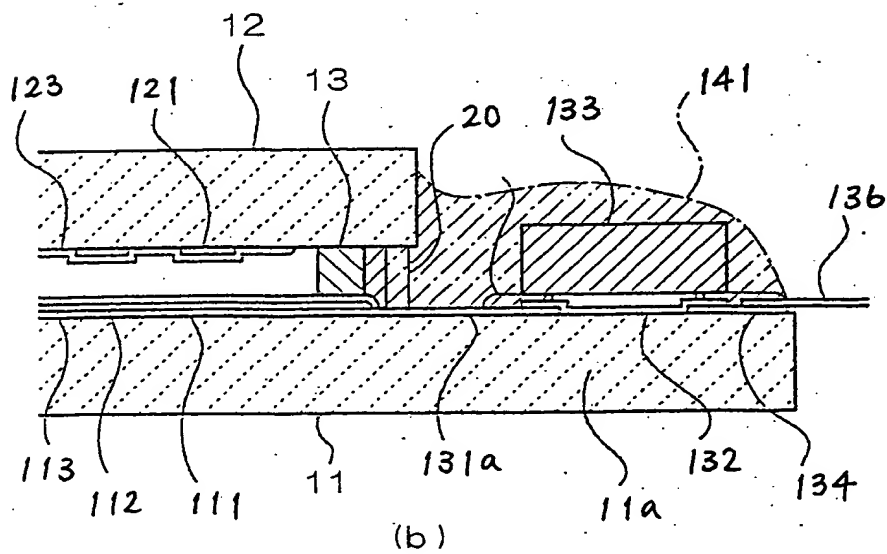
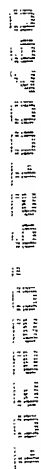




21/27

Fig.24





23/27

Fig.26

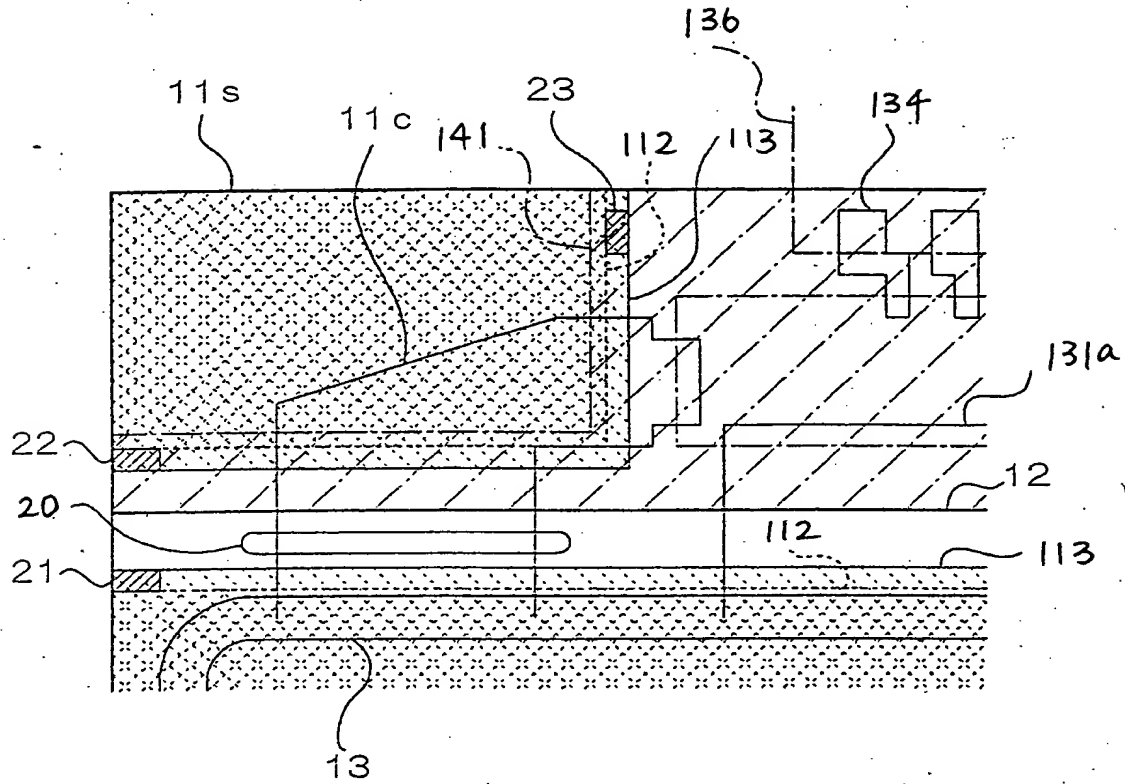
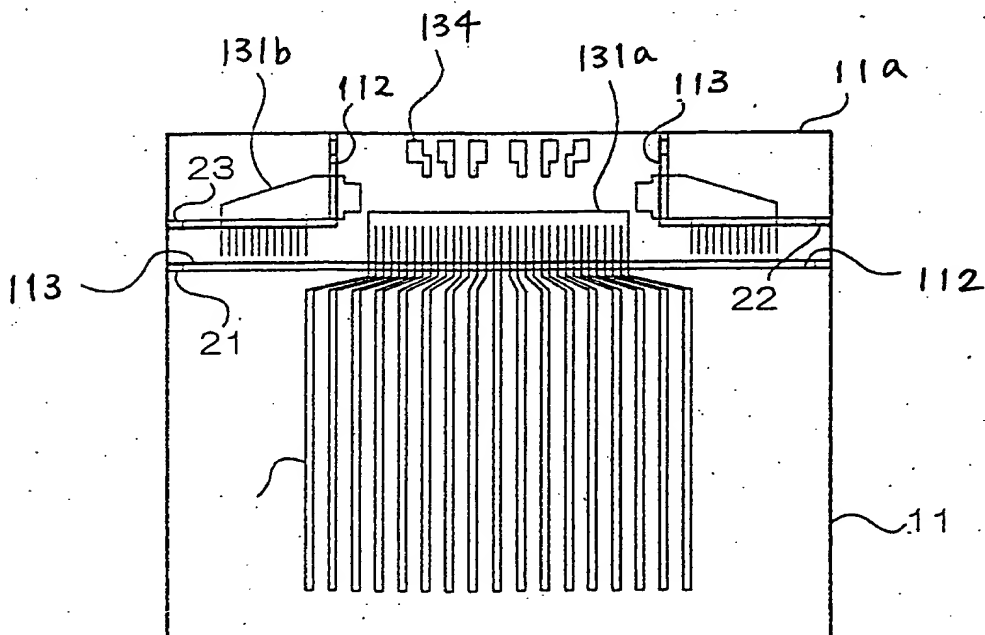


Fig.27



24/27

Fig.28

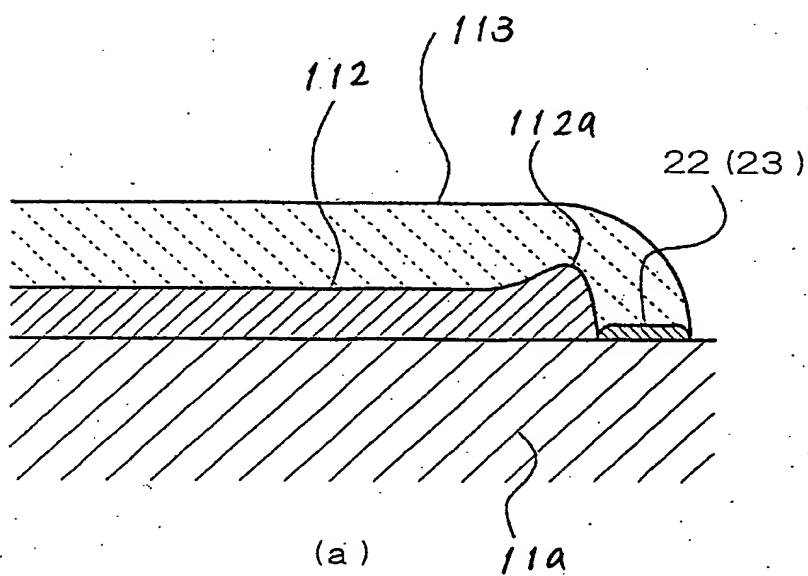
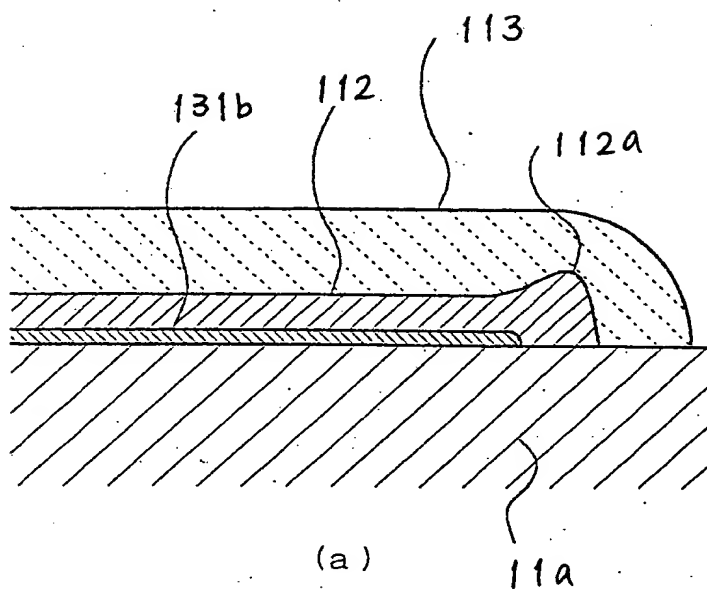




Fig.29

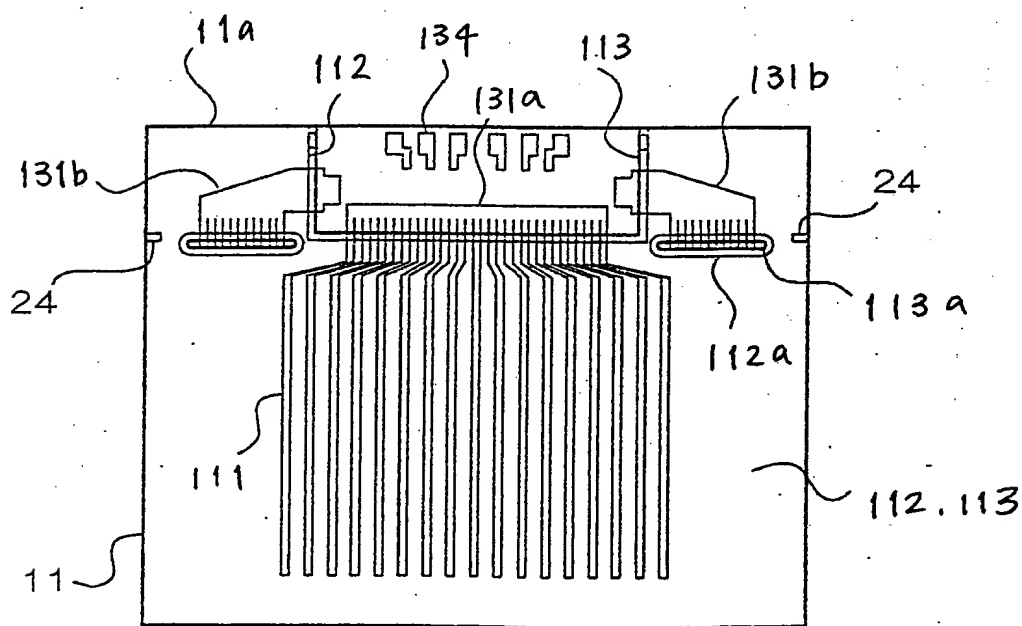
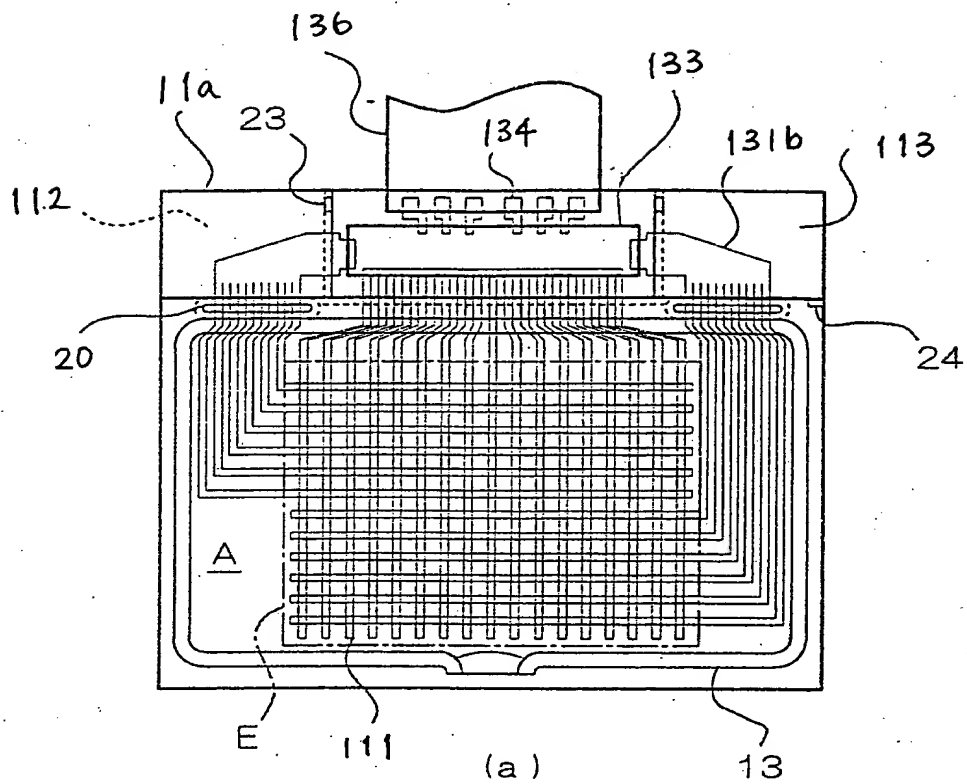


Fig.30

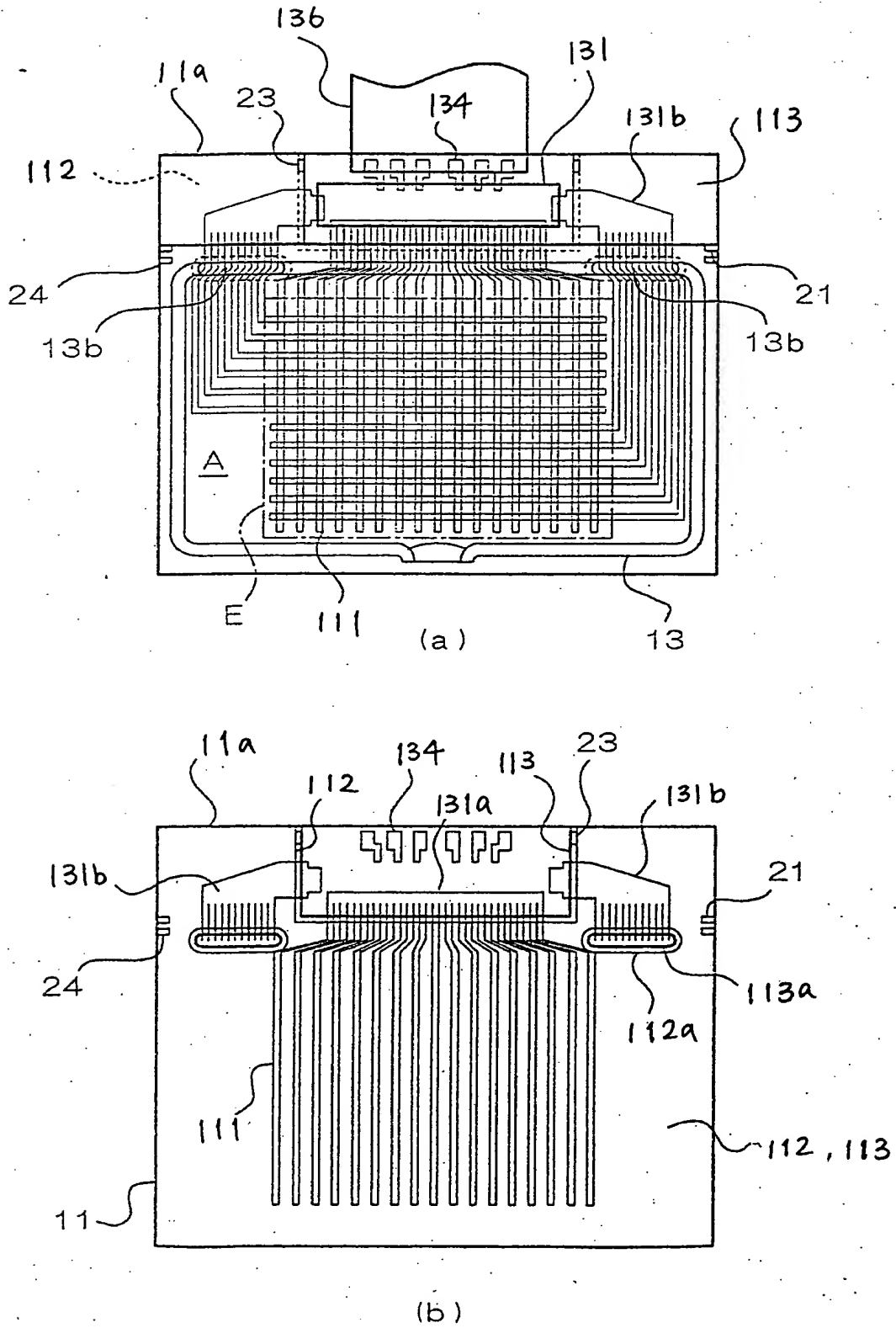


Fig.31

